

Search Notes

Application No.

09/708,927

Examiner

Hai V. Nguyen

Applicant(s)

HANCHETT, PAUL F.

Art Unit

2142

SEARCHED

Class	Subclass	Date	Examiner
709	223	2/5/2004	HN
709	220	2/5/2004	HN
709	226	2/5/2004	HN
707	1	2/5/2004	HN
707	9	2/5/2004	HN
710	17	2/5/2004	HN
713	201	2/5/2004	HN
709	203	4/24/2004	HN
709	224	4/24/2004	HN
713	1	4/24/2004	HN
717	173	4/24/2004	HN
717	175	4/24/2004	HN
717	178	4/24/2004	HN
345	733	4/24/2004	HN

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
709	203, 220	9/8/2004	HN
709	224, 226	9/8/2004	HN
710	17	9/8/2004	HN
713 / 1, 201		9/8/2004	HN

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EIC Search	1/29/2004	HN
EAST Search	2/5/2004	HN
Consult with J.C. (AU 2142) and M.T (AU 2144)	4/22/2004	HN
Updated EAST Search	4/24/2004	HN

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

2. The second step is to define the requirements. This involves determining what the system is intended to do and what it must be able to handle.

3. The third step is to design the system. This includes creating a detailed plan of how the system will be built and how it will be tested.

4. The fourth step is to implement the system. This involves building the system according to the design and testing it to ensure it meets the requirements.

5. The fifth step is to maintain the system. This involves monitoring the system's performance and making any necessary adjustments or updates.

Hai V. Nguyen

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717	173, 175	9/8/2004	
717	178	9/8/2004	
707	1, 9	9/8/2004	
705 / 1 345 / 733		9/8/2004	

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